



INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
Form PTO-1449 (Modified)
(Use several sheets if necessary)

Sheet 1 of 1

Application Number 10/039,239
Confirmation Number 8182
Filing Date January 4, 2002
First Named Inventor Edward Balassanian
Group Art Unit 2154-2191
Examiner Name Unknown
Attorney Docket No. 294518009US2

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U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Figures Appear
		NUMBER	Kind Code (if known)			
QN		5,710,917		Musa et al.	1/20/98	

FOREIGN PATENT DOCUMENTS

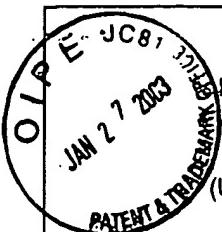
Examiner Initial	Cite No.	Foreign Patent or Application			Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Figures Appear	T
		Office	NUMBER	Kind Code (if known)				
QN	EP	0408132A1			Océ-Nederland B.V.	1/16/91		

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.	T
QN		Bhatti, Nina T., et al., "Coyote: A System for Constructing Fine-Grain Configurable Communication Services," The University of Arizona at Tucson, ACM Transactions on Computer Systems, Vol. 16, No. 4, November 1998, pages 321-366.	
QN		O'Malley, Sean W. and Larry L. Peterson, "A Dynamic Network Architecture," University of Arizona, ACM Transactions on Computer Systems (TOCS), Volume 10, No. 2, May 1992, pages 110-143.	
QN		Fiuczynski, Marc E. and Brian N. Bershad, "An Extensible Protocol Architecture for Application-Specific Networking," University of Washington at Seattle, Proceedings of the 1996 Winter USENIX Technical Conference.	
QN		Pardyak, Przemyslaw and Brian N. Bershad, "Dynamic Binding for an Extensible System," University of Washington at Seattle, Proceedings of the Second USENIX Symposium on Operating Systems Design and Implementation (OSDI) 1996.	
QN		Bailey, Mary L. et al., "PathFinder: A Pattern-Based Packet Classifier," University of Arizona at Tucson, Proceedings of the First Symposium on Operating Systems Design and Implementation, USENIX Association, November 1994.	
QN		Mosberger, David, "Scout: A Path-Based Operating System," A Dissertation Submitted to the Faculty of the Department of Computer Science, The University of Arizona, pages 87-97, 1997.	

EXAMINER	DATE CONSIDERED
Laura Nahm	11/30/05

*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).



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COMPLETE IF KNOWN

Sheet	1	of	1	Attorney Docket No.	294518009US2
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		NUMBER	Kind Code (if known)			
QN		6,324,685	B1	Balassanian	11/27/01	
QN		6,507,349	B1	Balassanian	1/14/03	
QN		09/304,973 Attorney Docket No. 29451-8004US		Balassanian et al.	5/4/99	
QN		09/474,664 Attorney Docket No. 29451-8007US		Balassanian	12/29/99	
QN		09/498,016 Attorney Docket No. 29451-8015US		Balassanian	2/4/00	
QN		09/688,581 Attorney Docket No. 3802-4032		Balassanian et al.	10/16/00	

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<i>Lamun Nahar</i>	11/30/05
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